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Advanced Search:

Inspec - 1898 to date (INZZ)

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Search history:

No.	Database	Search term	Info added since	Results	
CP		[Clipboard]		0	-
1	INZZ	C-COMB	unrestricted	0	-
2	INZZ	COMB	unrestricted	9499	show titles
3	INZZ	TTR	unrestricted	125	show titles
4	INZZ	2 AND 3	unrestricted	0	-
5	INZZ	channel ADJ discovery ADJ phase	unrestricted	0	-
6	INZZ	Channel AND Discovery AND phase	unrestricted	29	show titles
7	INZZ	hyperframe AND synchroniz\$4	unrestricted	0	-
8	INZZ	hyperframe	unrestricted	5	show titles
9	INZZ	synchroniz\$4	unrestricted	21556	show titles
10	INZZ	9 AND DSL	unrestricted	8	show titles

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Select special search terms from the following list(s):

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- Publication year 1898-1949
- Inspec thesaurus - browse headings
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- ➔ Classification codes A: Physics, 0-1
- ➔ Classification codes A: Physics, 2-3
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- ➔ Classification codes C: Computer & Control
- ➔ Classification codes D: Information Technology
- ➔ Classification codes E: Mech., Manufac. & Production Engineering
- ➔ Treatment codes
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- ➔ Language of publication
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Fri, 6 Jul 2007, 1:40:21 PM EST

Search Query Display

Edit an existing query or
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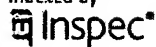
Select a search number (#)
to:

- Add a query to the Search Query Display
- Combine search queries using AND, OR, or NOT
- Delete a search
- Run a search

- | | |
|----------------------------|---|
| <u>#1</u> | ((dsl<in>metadata) <and> (synchroniz\$4<in>metadata)) |
| <u>#2</u> | (c-comb<in>metadata) |
| <u>#3</u> | (synchronization<in>metadata) |
| <u>#4</u> | ((synchronization<in>metadata) <and> (dsl<in>metadata)) |
| <u>#5</u> | ((synchronization<in>metadata) <and> (dsl<in>metadata)
<and> (isdn<in>metadata)) |
| <u>#6</u> | ((synchronization<in>metadata) <and> (dsl<in>metadata)
<and> (isdn<in>metadata)) |
| <u>#7</u> | ((synchronization<in>metadata) <and> (dsl<in>metadata)
<and> (isdn<in>metadata)) |
| <u>#8</u> | ((synchronization<in>metadata) <and> (dsl<in>metadata)
<and> (ttr<in>metadata)) |
| <u>#9</u> | ((synchronization<in>metadata) <and> (dsl<in>metadata)
<and> (timing<in>metadata)) |
| <u>#10</u> | ((synchronization<in>metadata) <and> (dsl<in>metadata)
<and> (timing<in>metadata)) |
| <u>#11</u> | ((synchronization<in>metadata) <and> (dsl<in>metadata)
<and> (timing<in>metadata)) |
| <u>#12</u> | ((synchronization<in>metadata) <and> (dsl<in>metadata)
<and> (timing<in>metadata)) |
| <u>#13</u> | ((synchronization<in>metadata) <and> (dsl<in>metadata)
<and> (ttr<in>metadata)) |
| <u>#14</u> | ((synchronization<in>metadata) <and> (dsl<in>metadata)
<and> (isdn<in>metadata)) |
| <u>#15</u> | ((synchronization<in>metadata) <and> (dsl<in>metadata)) |
| <u>#16</u> | ((synchronization dsl ttr)<in>metadata) |

- [#17](#) ((synchronization dsl timing reference)<in>metadata)
 - [#18](#) ((synchronization <and> dsl <and> ttr)<in>metadata)
 - [#19](#) ((channel and discovery and phase)<in>metadata)
 - [#20](#) ((channel <near/2> discovery <near/2> phase)<in>metadata)
 - [#21](#) ((channel <paragraph> discovery <paragraph> phase)
<in>metadata)
 - [#22](#) ((channel <paragraph> discovery <paragraph> phase)
<in>metadata)
 - [#23](#) ((channel <paragraph> discovery <paragraph> phase) <and>
dsl <in>metadata)
 - [#24](#) ((channel <paragraph> discovery <paragraph> phase)
<in>metadata)
 - [#25](#) ((channel <paragraph> discovery <paragraph> phase and dsl)
<in>metadata)
 - [#26](#) ((ttr)<in>metadata)
 - [#27](#) ((ttr and (dsl or adsl))<in>metadata)
 - [#28](#) ((ttr and dsl)<in>metadata)
 - [#29](#) ((timing <near/2> reference and dsl)<in>metadata)
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 - [#31](#) ((dsl and isdn and initialization)<in>metadata)
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